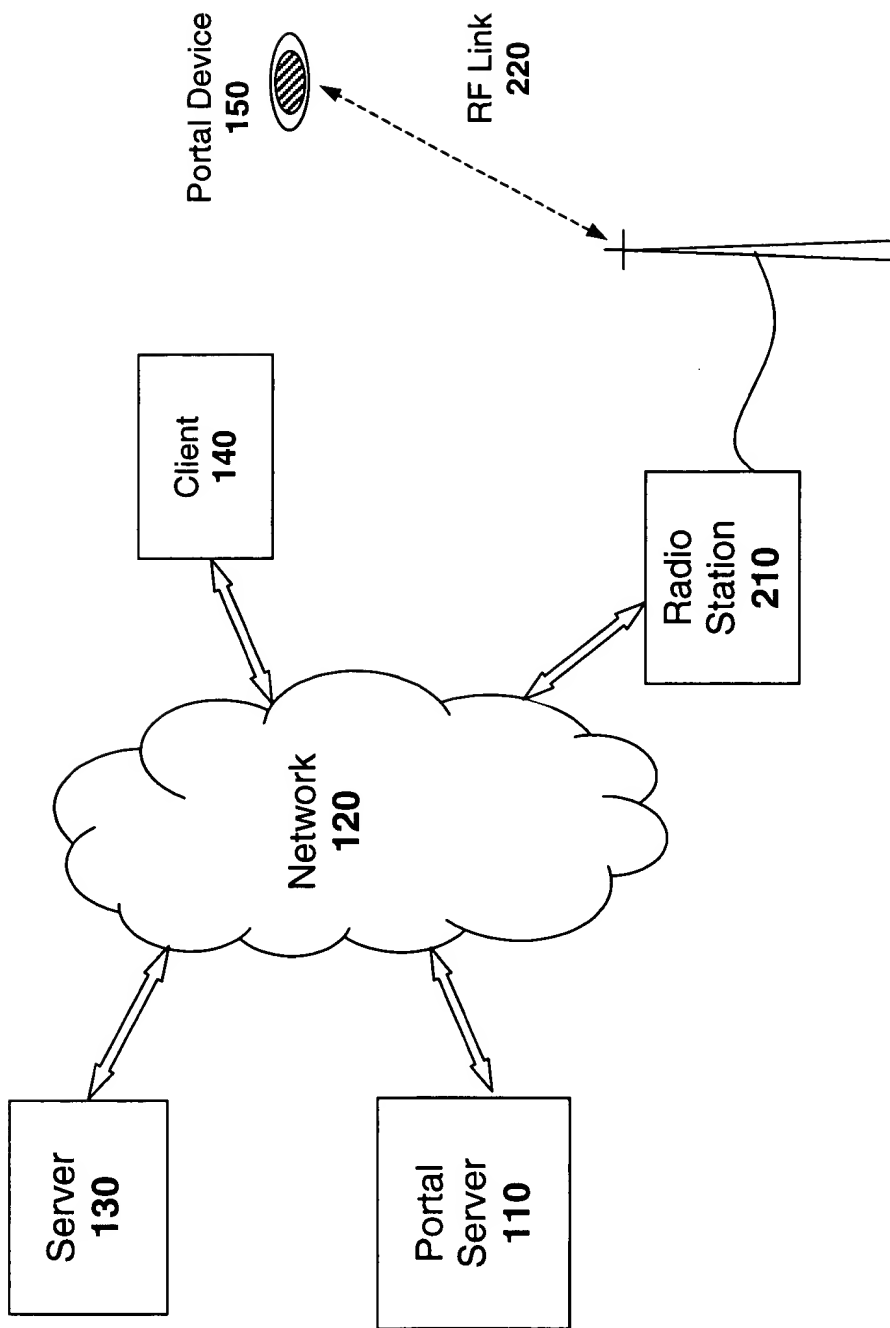
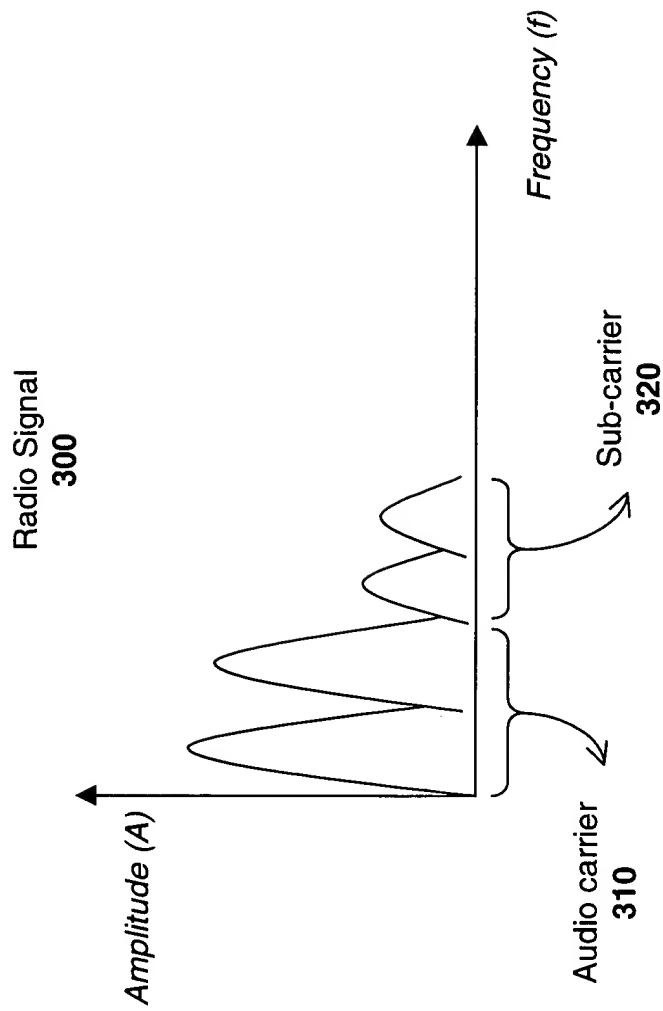


FIG. 1



**FIG. 2**

FIG. 3 is a graph showing the amplitude (A) versus frequency (f) of a radio signal 300. The graph illustrates the frequency components of the signal, including the audio carrier 310 and the sub-carrier 320.



**FIG. 3**

FIG. 4 is a schematic diagram of a user interface for a portfolio management system. The interface includes a central display area (430) showing portfolio information, a top navigation bar (410), and a bottom status bar (420). The central display area (430) contains the text "MY PORTFOLIO" and three data points: "SBC: 45.2", "MSFT: 97.25", and "INTC: 141.34". The top navigation bar (410) includes a search icon (440), a home icon (441), and a settings icon (442). The bottom status bar (420) includes a battery level indicator (450) and a signal strength indicator (451).

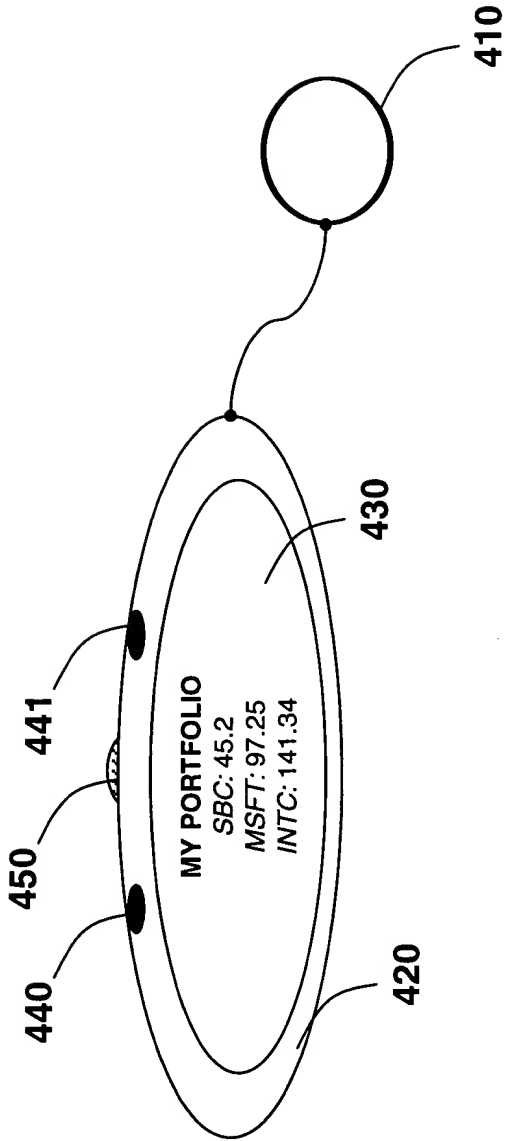


FIG. 4

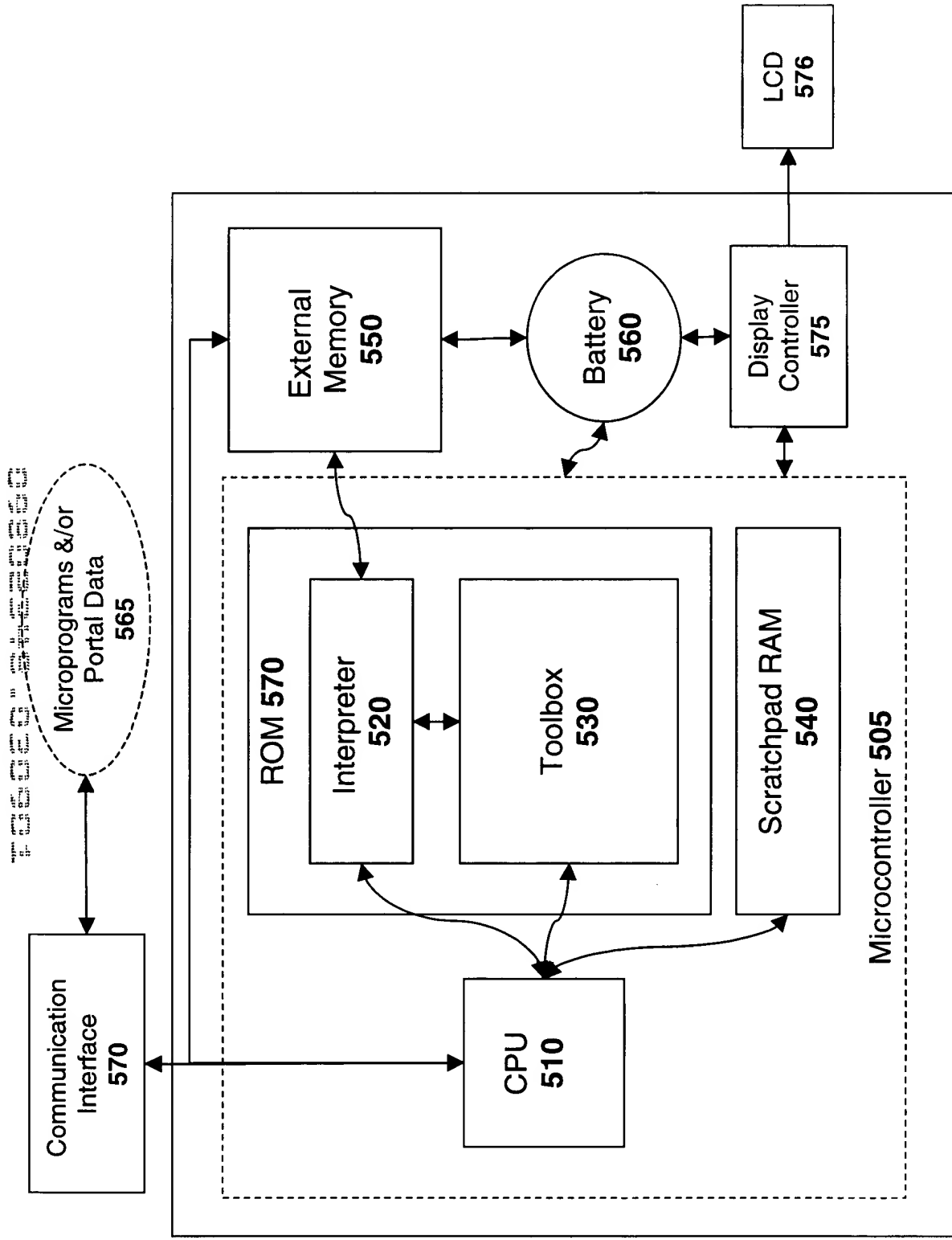
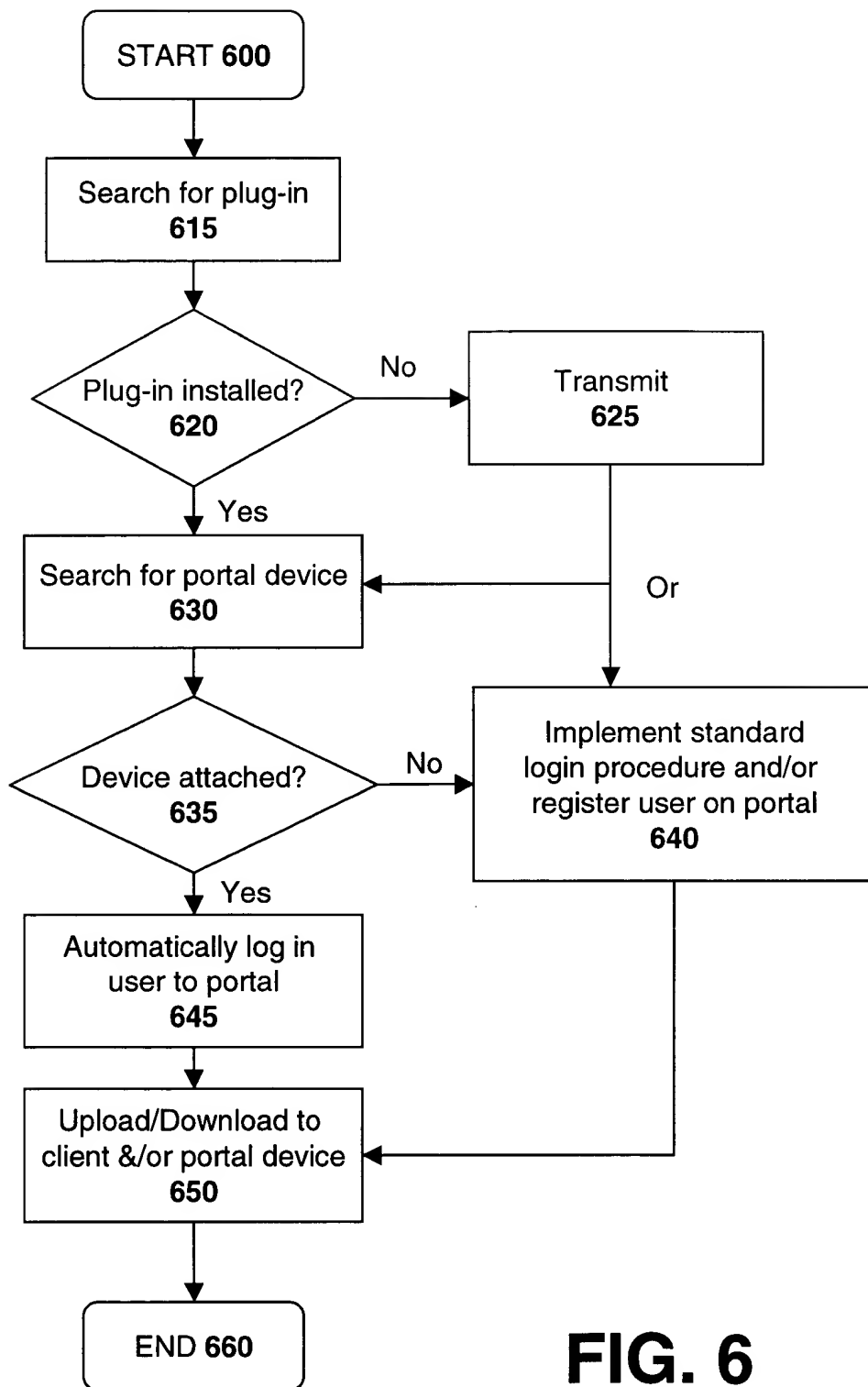
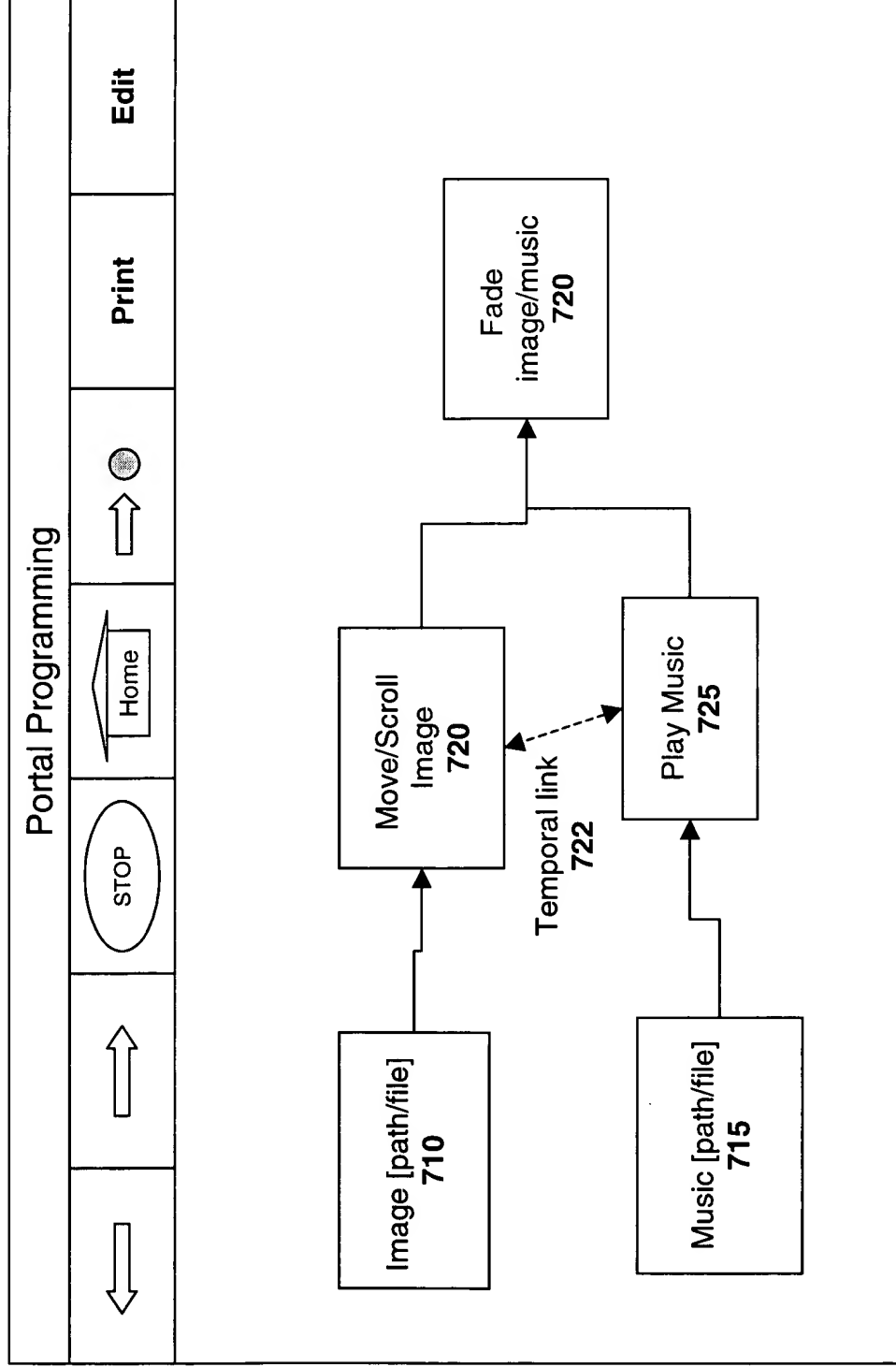


FIG. 5



**FIG. 6**

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**FIG. 7**

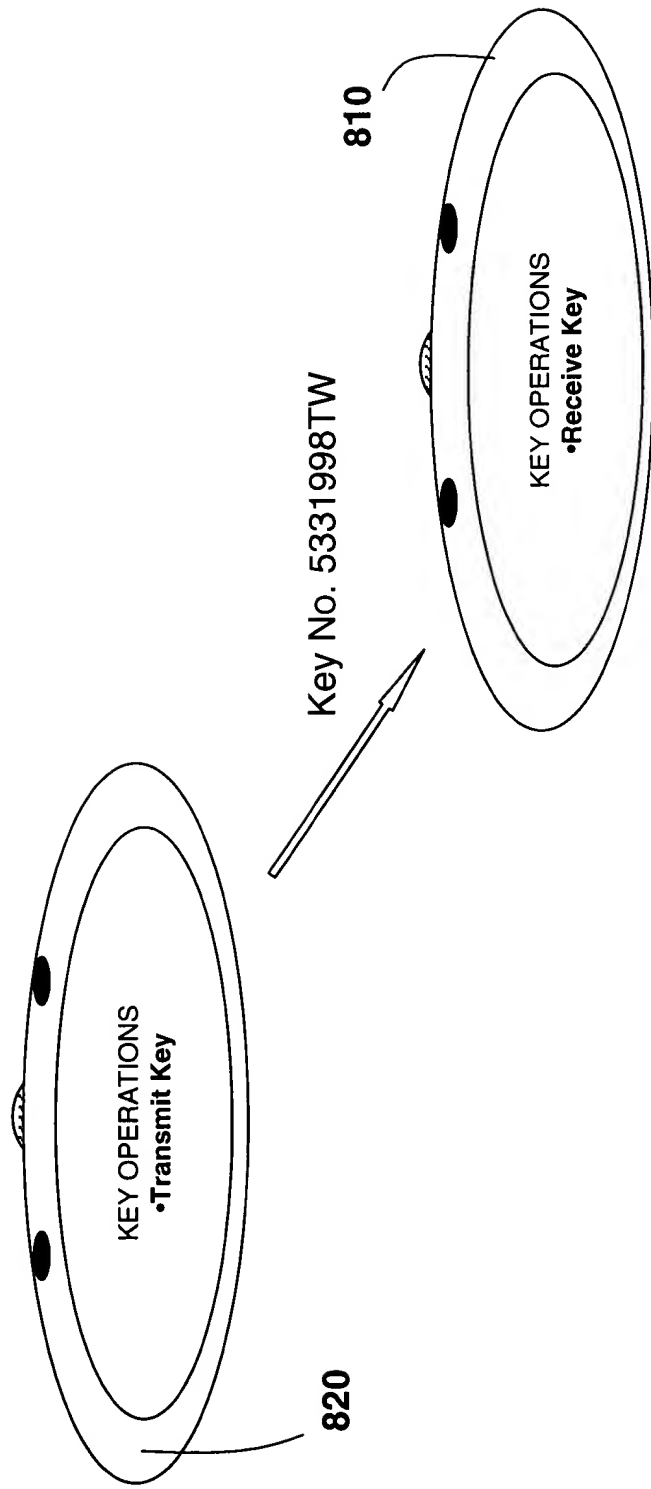
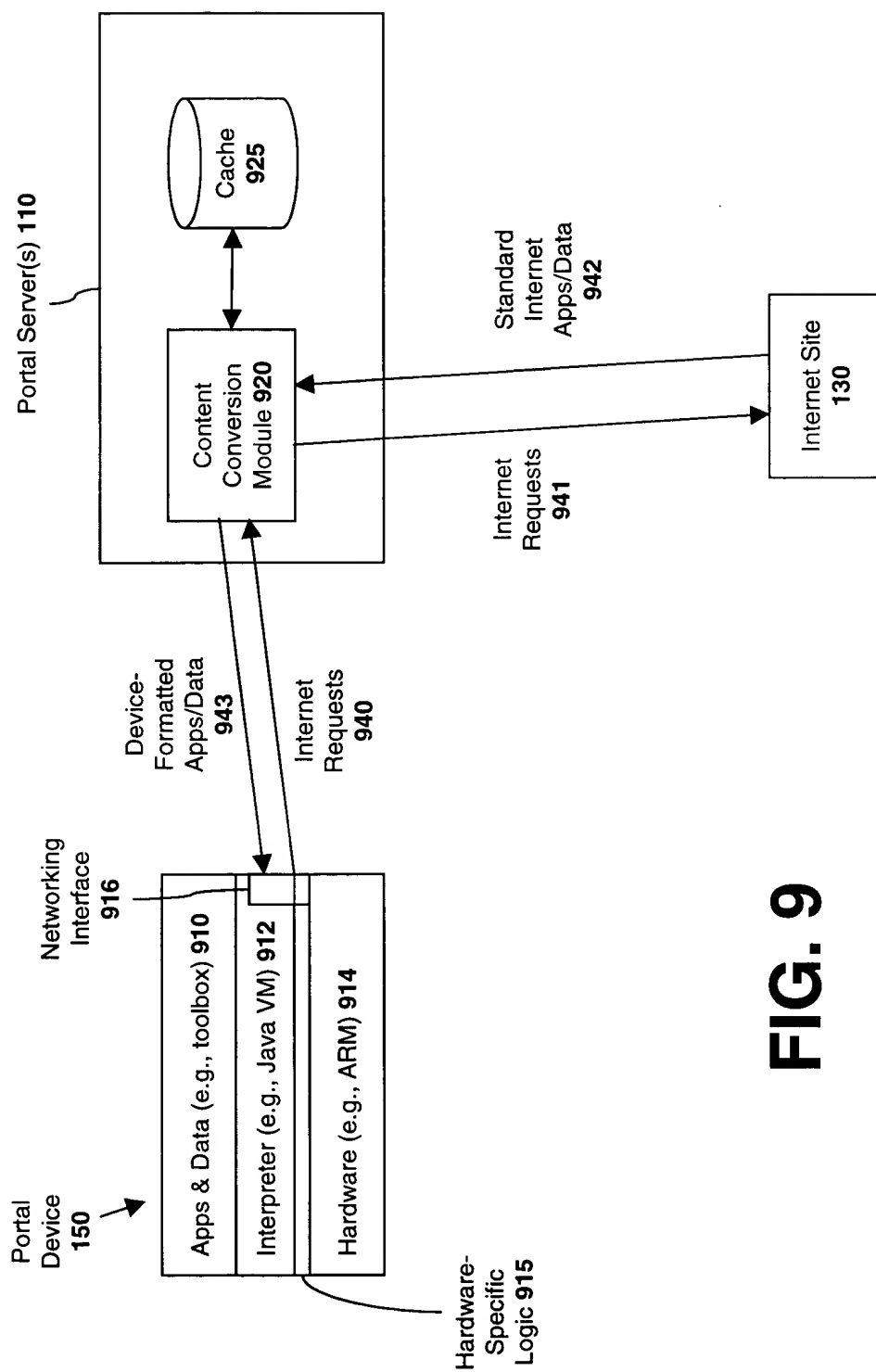


FIG. 8





**FIG. 9**

FIG. 10 is a schematic diagram of a system for identifying a caller of a communication. The system includes a communication device 100, a server 110, and a database 120. The communication device 100 is configured to receive a communication from a caller and to transmit a request to the server 110. The server 110 is configured to receive the request and to search the database 120 for a record associated with the caller. The database 120 is configured to store records associated with callers. The server 110 is configured to return the record to the communication device 100, which is configured to display the record to a user.

Transmission from Caller B  
(e.g., email, telephone call)

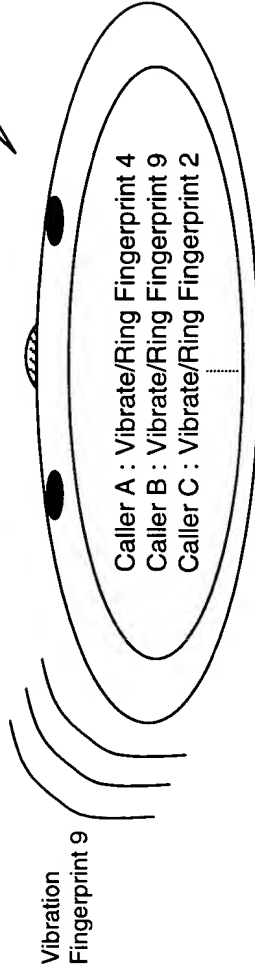


FIG. 10